



## Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact [support@jstor.org](mailto:support@jstor.org).

## INDEX TO ILLUSTRATIONS OF FUNGI, XXIII-XXXIII

WILLIAM A. MURRILL

In MYCOLOGIA for January, 1916, an index was published to species illustrated in the first 22 articles of my series on the higher fungi, which was begun in the first volume of MYCOLOGIA in 1909. Since that time, 11 more articles have appeared, which are indexed below. The total number of species described and illustrated to date is 249, the number represented in their natural colors being 213 on 29 plates.

Unfortunately, it has been necessary to crowd the figures on the plates, but most of them have been kept natural size and represent fairly well the species illustrated.

The idea of a great illustrated work on American fungi has been in my mind for many years and I have frequently spoken and written about it. Several hundred colored drawings have been prepared with such a work in view. When the raising of funds for this purpose became increasingly difficult, I decided to publish in a comparatively inexpensive way as many species as possible as quickly as possible; so that collectors might be stimulated to increase our knowledge of the fungous flora and thus prepare for a more comprehensive work when its publication should become possible. From the large number of letters and specimens received during recent years, I am convinced that it was wise to publish when I did. As one writer expressed it: "I'd much rather have a small colored figure now than a handsome folio plate after I am dead."

I still have faith, however, in the patriotism and generosity of American men of wealth, who will make it possible to supply nature-lovers in this country with ample, correct, and beautiful colored illustrations of our extremely varied and interesting fungous flora.

- Amanita phalloides* 8: 233. pl. CXC, f. 5  
    *solitaria* 8: 231. pl. CXC, f. 1  
*Amanitopsis albocreata* 8: 232. pl. CXC, f. 3  
*Armillaria nardosmia* 12: 61. pl. 2, f. 3  
*Bjerkandera adusta* 10: 109. pl. 6, f. 4  
*Boletus luteus* 12: 59. pl. 2, f. 1  
    *nigrellus* 12: 60. pl. 2, f. 2  
*Cantharellus cibarius* 9: 257. pl. 11, f. 1  
*Cerrena unicolor* 10: 110. pl. 6, f. 6  
*Chanterel Chantarellus* 9: 257. pl. 11, f. 1  
    *floccosus* 14: 25. pl. 2  
*Clitocybe farinacea* 10: 180. pl. 8, f. 7  
    *odora* 9: 258. pl. 11, f. 2  
    *phyllophila* 14: 26. pl. 3  
    *subhirta* 14: 26. pl. 4  
    *virens* 9: 258. pl. 11, f. 2  
*Collybia dryophila* 9: 259. pl. 11, f. 4  
    *strictipes* 9: 260. pl. 11, f. 6  
*Cortinarius alboviolaceus* 11: 289. pl. 13, f. 1  
*Cortinellus rutilans* 9: 259. pl. 11, f. 5  
*Daedalea unicolor* 10: 110. pl. 6, f. 6  
*Eccilia Housei* 9: 188. pl. 7, f. 6  
    *pungens* 9: 189. pl. 7, f. 9  
*Entoloma albidum* 9: 190. pl. 7, f. 10  
    *commune* 9: 185. pl. 7, f. 1  
    *inocybiforme* 9: 187. p. 7, f. 5  
    *salmoneum* 9: 186. pl. 7, f. 3  
    *subjubatum* 9: 189. pl. 7, f. 8  
    *tortipes* 9: 187. pl. 7, f. 4  
*Galerula Hypni* 14: 27. pl. 7  
*Ganoderma sessile* 11: 102. pl. 6, f. 3  
    *Tsugae* 11: 101. pl. 6, f. 1  
*Gymnopilus flavidellus* 14: 28. pl. 8  
*Gymnopus dryophilus* 9: 259. pl. 11, f. 4  
    *strictipes* 9: 260. pl. 11, f. 6  
*Hebeloma luteum* 14: 29. pl. 9  
*Inonotus dryophilus* 11: 102. pl. 6, f. 2  
*Laccaria amethystea* 10: 178. pl. 8, f. 2  
    *striatula* 10: 179. pl. 8, f. 4  
*Lactaria atroviridis* 8: 191. pl. CLXXXVII, f. 1  
    *distans* 8: 192. pl. CLXXXVII, f. 2  
    *hygrophoroides* 8: 192. pl. CLXXXVII, f. 2  
    *maculosa* 8: 193. pl. CLXXXVII, f. 4  
    *testacea* 8: 192. pl. CLXXXVII, f. 3  
    *torminosa* 8: 193. pl. CLXXXVII, f. 5  
*Lepiota aspera* 8: 233. pl. CXC, f. 4  
*Leptonia conica* 10: 178. pl. 8, f. 3

- Leptoniella conica* 10: 178. pl. 8, f. 3  
    *grisea* 9: 186. pl. 7, f. 2  
    *subserrulata* 9: 188. pl. 7, f. 7  
*Marasmius dichrous* 10: 180. pl. 8, f. 8, 11  
    *insititius* 10: 181. pl. 8, f. 9  
*Melanoleuca eduriformis* 14: 27. pl. 6  
    *Russula* 11: 291. pl. 13, f. 3  
    *Thompsoniana* 14: 26. pl. 5  
*Mycena galericulata* 10: 179. pl. 8, f. 5  
    *pura* 9: 258. pl. 11, f. 3  
    *viscidipes* 10: 177. pl. 8, f. 1  
*Omphalia fibula* 10: 179. pl. 8, f. 6  
*Omphalopsis fibula* 10: 179. pl. 8, f. 6  
*Pholiota squarrosoides* 11: 290. pl. 13, f. 2  
*Polyporus adustus* 10: 109. pl. 6, f. 4  
    *amorphus* 10: 109. pl. 6, f. 5  
    *brumalis* 10: 108. pl. 6, f. 3  
    *Polyporus* 10: 108. pl. 6, f. 3  
*Polystictus conchifer* 10: 108. pl. 6, f. 2  
*Poronidulus conchifer* 10: 108. pl. 6, f. 2  
*Prunulus galericulatus* 10: 179. pl. 8, f. 5  
    *purus* 9: 258. pl. 11, f. 3  
    *viscidipes* 10: 177. pl. 8, f. 1  
*Pycnoporus cinnabarinus* 10: 107. pl. 6, f. 1  
*Russula compacta* 8: 123. pl. CLXXXV, f. 5  
    *delica* 8: 121. pl. CLXXXV, f. 1  
    *flava* 8: 122. pl. CLXXXV, f. 2  
    *obscura* 8: 123. pl. CLXXXV, f. 4  
    *virescens* 8: 122. pl. CLXXXV, f. 3  
*Trametes cinnabarina* 10: 107. pl. 6, f. 1  
*Tricholoma Russula* 11: 291. pl. 13, f. 3  
    *rutilans* 9: 259. pl. 11, f. 5  
*Tylopilus alboater* 12: 60. pl. 2, f. 2  
*Tyromyces amorphus* 10: 109. pl. 6, f. 5  
    *Spraguei* 11: 103. pl. 6, f. 4  
*Vaginata albocreata* 8: 232. pl. CXC, f. 3  
*Venenarius glabriceps* 8: 232. pl. CXC, f. 2  
    *phalloides* 8: 233. pl. CXC, f. 5  
    *solitarius* 8: 231. pl. CXC, f. 1  
NEW YORK BOTANICAL GARDEN.